# G Series
# G2

8.0 Megapixels | 4X Optical Zoom | 2.7" LCD | Electronic Image Stabilization | Face Detection | Smile Detection | Blink Detection | 1600 ISO | Panorama | Red-Eye Removal

## An ultra-slim digital camera that delivers big features.

If style is what you're after, the GE G2 is certainly the right pick for you. With its lightweight design and ultra-slim 18mm metal body, this is one of the slimmest and lightest cameras on the market. The GE G2 proves once again that great things can come in small packages.

Engineered into its compact body is a whole host of advanced features. The G2 comes with eight-megapixel resolution, 4x optical zoom, 4.5x digital zoom, 18x combined zoom, and a 2.7" high-resolution LCD screen (230,400 pixels) that makes it easy to set up your snapshots and review them afterwards. The G2 also features the latest auto-brightness LCD technology that ensures perfect screen visibility both indoors and outdoors, and an aspheric all-glass lens for sharper, clearer pictures.

The G2 also comes with a user friendly mode dial and a navigation pad that makes operation fun and easy. A simple, intuitive interface makes it easy to access advanced features, including: In-Camera Panorama Stitching, Smile Detection, Blink Detection, Face Detection, Electronic Image Stabilization, Red-Eye Removal and an amazing MPEG-4 movie recording capability.

Once you hold the G2 and see everything it has to offer, you'll discover just how much value we've packed into this ultra-slim, stylish package.

Shown in black.
Also available:

- Red
- Silver

Exclusive Digital Camera Licensee

General Imaging™

## An ultra slim digital camera that delivers big features.

| | | |
|---|---|---|
| Effective Image Sensor Pixels | | 8.0 Megapixels |
| Image Sensor | | 8.31 Megapixels［1／2.35" Charge Coupled Device (CCD)］ |
| Lens | Focal Length F = | 6.75 mm（Wide）－ 27 mm（Tele） |
| | [35mm film equivalent] | [ 38 mm（Wide）－ 152 mm（Tele）] |
| | F number | F3.5（Wide）－ F5.15（Tele） |
| | Lens Construction | 14 elements in 11 groups |
| | Optical Zoom | 4x |
| | Focusing Range | Normal：(Wide) 60cm～∞ ; (Tele) 80 cm ～∞ |
| | | Macro：(Wide) 6cm ～∞ ; (Tele) 80 cm ～∞ |
| Anti-Handshake | | Electronic Image Stabilization |
| Digital Zoom | | 4.5x digital zoom （Combined Zoom: 18x） |
| Number of Recording Pixels | Still Image | 8MP: 3264×2448, (3:2)7MP: 3264×2176, (16:9)6MP: 3264×1836,<br>5MP: 2560×1920, 3MP: 2048×1536, 2MP: 1600×1200<br>1MP: 1024×768, 0.3MP: 640×480 |
| | Movie | 640×480pixels: 30fps ／15fps, 320×240pixels: 30fps ／15fps |
| Image Compression | | Best 、Fine 、Normal |
| DCF 、DPOF（Ver1.1）Support | | Yes |
| File Format | Still Image | Exif2.2（JPEG） |
| | Movie | Image Compression: MPEG4, Audio: G.711〔Monoaural〕 |
| | Audio | WAVE 〔Monoaural〕 (Max 60 seconds) |
| Shooting Modes | | Auto, Manual, Image Stabilization, Movie, Scene (Sport, Children, Indoor, Leaf, Snow, Sunset,<br>Fireworks, Glass, Museum, Landscape, Night Landscape, Night Portrait), Panorama, Portrait |
| Start-Up Time | | 1.5 sec. |
| Detection Features | | Face, Smile and Blink |
| Red-Eye Removal | | Yes |
| GPS Support | | No |
| Viewfinder | | - |
| LCD Screen | | 2.7 inch (230.400 pixels) LTPS ( low-temperature polycrystalline silicon) TFT color LCD |
| | | Self-regulation brightness in the sun |
| ISO Sensitivity | | Auto, ISO80／100／200／400／800／1600 |
| AF Method | | Single AF, Multi-AF (TTL 9-point), Face-Detection, AF Assist Beam (On/Off) |
| Light Metering Method | | Artificial Intelligence AE (Ai AE), Center-Weighted Average, Spot (Fixed to center of frame) |
| Exposure Control Method | | ProgramAE (AE-lock available) |
| Exposure Compensation | | ± 2 EV in 1/3 Step increments |
| Shutter Speed | | 4 ～ 1／2000 second (Manual 30s) |
| Continuous Shooting | | Approx. 1.8 fps （Large／Fine Mode） |
| Playback Modes | | Single Photo, Index (4 / 9 / 16 thumbnails), Slide Show, Movie (Slow-Motion possible),<br>Zoom (Approx. 2x～8x), Audio , Histogram Display |
| White Balance Control | | Auto (AWB), Daylight, Cloudy, Fluorescent , Fluorescent CWF, Incandescent, Manual |
| Internal Flash （Shooting Range） | | Auto / Red-Eye Reduction / Forced Flash / No Flash / Slow Synchro / Red-Eye Reduction+Slow Synchro |
| | | Shooting Range Wide: Approx. 0.3m～3.3m ／ Tele: Approx. 0.3m～2.7m (ISO 400) |
| Recording Media | | Internal Memory: 26MB |
| | | SD Card ／ SDHC Card (Up to 4GB support) |
| Other Features | | PictBridge 、ExifPrint Support 、Multi-language Support (11 languages） |
| Jacks | | USB2.0 / AV-OUT (Integrated Proprietary Connector) |
| Power | | Rechargeable Lithium-ion Battery GB-20 , 3.7V 750mAh |
| Shooting Capability (Battery Performance） | | Approx. 200 shots（based on CIPA Standards） |
| Operation Environment | | Temperature: 0～40℃, Humidity: 0～90% |
| Body Material | | Metal Cover |
| Dimensions (W x H x D) | | 3.6 inch Width × 2.4 inch Height × .7 ～ .8 inch Depth (91mm Width × 59.8mm Height × 18-20mm Depth) |
| Weight | | 3.4 oz. (Approx. 95g)（Body only） |
| Supplied Accessories | | Rechargeable Lithium-ion Battery, Battery Charger, USB Cable, AV Cable, Wrist Strap, CD-ROM,<br>Manual, Quick Start Guide, Warranty Card |

(Design and specifications are subject to change without notice)